XXX.—*A List of the Birds obtained by Mr. Henry Whitely in British Guiana.* By Osbert Salvin, M.A., F.R.S., &c.

[Continued from page 219.]

(Plate VIII.)

147. Oxyrhamphus hypoglaucus.

Oxyrhamphus hypoglaucus, Salv. & Godm. Ibis, 1883, p. 206.

Merumé Mountains, Roraima (3500 ft.).

148. Ochthœca setophagoides.

Tyrannula setophagoides, Bp. Act. Scienz. Ital. Med. p. 405.

Ochthœca setophagoides, Cab. & Hein. Mus. Hein. ii. p. 48.

Mecocerculus leucophrys, Scl. Cat. Am. B. p. 199 (nec d'Orb. & Lafr.).

Roraima (5000–6000 ft.).

These specimens agree with others from the highlands of Venezuela and the Andes of Colombia.

149. Fluvicola pica.

Muscicapa pica, Bodd. Tabl. Pl. Enl. p. 42.

Fluvicola bicolor, Sw. Cab. in Schomb. Guiana, iii. p. 703.

A common species in British Guiana, but not represented in Mr. Whitely's collections.

150. Arundinicola leucocephala.

Pipra leucocephala, Linn. Syst. Nat. i. p. 340.

Arundinicola leucocephala, Cab. in Schomb. Guiana, iii. p. 703.

Bartica Grove.

151. Copurus leuconotus.

Copurus leuconotus, Lafr. Rev. Zool. 1842, p. 335; Scl. Cat. Am. B. p. 204.

Copurus pœcilonotus, Cab. in Schomb. Guiana, iii. p. 702.

Not represented in Mr. Whitely's collections. The Guianan *Copurus* is united to that of Colombia and Ecuador by Mr. Sclater in his 'Catalogue of American' Birds and elsewhere.

152. Platyrhynchus mystaceus.

Platyrhynchus mystaceus, Vieill. N. Dict. d'Hist. N. xxvii. p. 14; Scl. Cat. Am. B. p. 207.

Roraima (3500–6000 ft.).

These birds agree with Brazilian examples which I believe to be *P. mystaceus,* Vieill. A male specimen has the mandible dark-coloured and thus differs from females, which have a pale yellow mandible. The difference is probably due to the immaturity of the former.

153. Platyrhynchus saturatus.

Platyrhynchus saturatus, Salv. & Godm. Ibis, 1882, p. 78.

Camacusa, Merumé Mountains.

154. Platyrhynchus superciliaris.

Platyrhynchus superciliaris, Lawr. Ibis, 1863, p. 184.

Bartica Grove.

Besides Mr. Whitely's examples we have two others from Albina in Surinam, obtained in 1866 by Mr. Clarence Bartlett. These are, in my opinion, undistinguishable from Panama specimens of *P. superciliaris,* Lawr. The most nearly allied species is *P. coronatus,* Scl., of Eastern Ecuador, a somewhat larger darker bird with less clearly defined yellow colour beneath.

155. Todirostrum cinereum.

Todus cinereus, Linn. Syst. Nat. i. p. 178.

Todirostrum cinereum, Scl. Cat. Am. B. p. 207.

Triccus cinereus, Cab. in Schomb. Guiana, iii. p. 702.

Bartica Grove, Merumé Mountains, Roraima (3500 ft.).

156. Todirostrum maculatum.

Todus maculatus, Desmarest, Tod. pl. 70.

Todirostrum maculatum, Scl. & Salv. Ibis, 1881, p. 267.

Bartica Grove.

This is the true *T. maculatum,* as distinguished from the bird of the Amazons valley, the *T. signatum* of Sclater and Salvin, Ibis, 1881, p. 267.

157. Euscarthmus russatus.

Euscarthmus russatus, Salv. & Godm. Ibis, 1884, p. 445.

Roraima (5000–6000 ft.).

158. Colopterus galeatus.

Motacilla galeata, Bodd. Tabl. Pl. Enl. p. 24.

Colopterus galeatus, Scl. Cat. Am. B. p. 210.

Colopterus cristatus, Cab. in Schomb. Guiana, iii. p. 702 (ex Gmel.).

Bartica Grove, Camacusa.

A young specimen from Bartica Grove (7th June) has no crest, the vertex being of nearly the same colour as the back.

159. Hapalocercus pectoralis.

Sylvia pectoralis, Vieill. N. Dict. d'Hist. N. xi. p. 210.

Serphophaga pectoralis, Cab. & Hein. Mus. Hein. ii. p. 53.

Hapalocercus pectoralis, Pelz. Orn. Bras. p. 103.

Roraima (3500 ft.).

160. Mionectes oleagineus.

Muscicapa oleaginea, Licht. Verz. Doubl. p. 55.

Mionectes oleagineus, Cab. in Schomb. Guiana, iii. p. 702.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500–6000 ft.).

These specimens agree with others from Bahia, the true *M. oleagineus* (Licht.).

161. Leptopogon amaurocephalus.

Leptopogon amaurocephalus, Cab. Arch. f. Naturg. p. 251.

Merumé Mountains, Roraima (3500 ft.).

Mr. Whitely's specimens agree fairly with South-Brazilian skins.

162. Leptopogon nigrifrons.

Leptopogon nigrifrons, Salv. & Godm. Ibis, 1884, p. 446.

Roraima (5000 ft.).

163. Phyllomyias semifusca.

Phyllomyias semifusca, Scl. P. Z. S. 1861, p. 383.

Bartica Grove.

These examples agree with specimens from Northern Colombia, whence the type of this species was obtained.

164. Ornithion inerme.

Ornithion inerme, Hartl. J. f. Orn. 1853, p. 35; Scl. P. Z. S. 1873, p. 577.

Bartica Grove.

165. Ornithion pusillum.
Myiopatis pusilla, Cab. & Heine, Mus. Hein. ii. p. 58.
Ornithion pusillum, Scl. P. Z. S. 1873, p. 577.
Bartica Grove.

166. Tyrannulus elatus.
Sylvia elata, Lath. Ind. Orn. ii. p. 549.
Tyrannulus elatus, Cab. in Schomb. Guiana, iii. p. 702.
Bartica Grove.

167. Tyranniscus griseiceps.
Tyranniscus griseiceps, Scl. & Salv. P. Z. S. 1870, p. 841.
Bartica Grove, Roraima (3500 ft.).

168. Tyranniscus gracilipes.
Tyranniscus gracilipes, Scl. & Salv. P. Z. S. 1867, p. 981; 1870, p. 843.
Roraima (3500–5000 ft.).

169. Tyranniscus acer.
Tyranniscus acer, Salv. & Godm. Ibis, 1883, p. 206.
Bartica Grove, Camacusa, Roraima (3500 ft.).

170. Elainea pagana.
Muscicapa pagana, Licht. Verz. Doubl. p. 54.
Elaenea pagana, Cab. in Schomb. Guiana, iii. p. 701.
Elainea pagana, Scl. Cat. Am. B. p. 216; P. Z. S. 1870, p. 834.
Bartica Grove, Roraima (3500 ft.).

171. Elainea albiceps.
Muscipeta albiceps, d'Orb. & Lafr. Syn. Av. p. 47.
Elainea albiceps, Scl. P. Z. S. 1870, p. 834.
Merumé Mountains, Roraima (3500 ft.).

172. Elainea olivina.
Elainea olivina, Salv. & Godm. Ibis, 1884, p. 446.
Camacusa, Roraima (5000–6000 ft.).

173. Elainea ruficeps.
Elainea ruficeps, Pelz. Orn. Bras. pp. 108, 179.
Merumé Mountains.

Several specimens of this distinct species, which was discovered by Natterer at Borba on the Rio Madeira.

174. Elainea elegans.

Elainea elegans, Pelz. Orn. Bras. pp. 107, 179; Scl. P. Z. S. 1870, p. 835.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

175. Elainea brevirostris.

Elainea brevirostris, Tsch. Fauna Per. p. 159; Cab. in Schomb. Guiana, iii. p. 701; Tacz. Orn. Pér. ii. p. 272.

According to Dr. Cabanis specimens of this species obtained by Schomburgk near the coast agree with others from Peru. We have not been able to recognize the bird in Mr. Whitely's collection.

176. Legatus albicollis.

Tyrannus albicollis, Vieill. N. Dict. d'Hist. N. xxxv. p. 89.
Elaenea albicollis, Cab. in Schomb. Guiana, iii. p. 701.
Legatus albicollis, Scl. Cat. Am. B. p. 218.
Bartica Grove, Camacusa.

177. Myiozetetes cayennensis.

Muscicapa cayanensis, Linn. Syst. Nat. i. p. 327.
Elaenea cayanensis, Cab. in Schomb. Guiana, iii. p. 701.
Myiozetetes cayennensis, Scl. P. Z. S. 1871, p. 752.
Bartica Grove, Roraima (3500 ft.).

178. Myiozetetes sulphureus.

Muscicapa sulphurea, Spix, Av. Bras. ii. p. 16, pl. 20.
Myiozetetes sulphureus, Scl. P. Z. S. 1871, p. 734; 1880, p. 28.
Tyrannus luggeri, Ridgw. Pr. U.S. Nat. Mus. i. p. 166.
Bartica Grove.

179. Rhynchocyclus sulphurescens.

Platyrhynchus sulphurescens, Spix, Av. Bras. ii. p. 10, pl. 12. f. 1.

Rhynchocyclus sulphurescens, Scl. Cat. Am. B. p. 220.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

180. Rhynchocyclus flaviventris.

Platyrhynchus flaviventris, Spix, Av. Bras. ii. p. 12, pl. 15. f. 1.

Cyclorhynchus flaviventris, Cab. in Schomb. Guiana, iii. p. 700.

Rhynchocyclus flaviventris, Scl. Cat. Am. B. p. 221.

Not represented in Mr. Whitely's collection.

181. Rhynchocyclus ruficauda.

Platyrhynchus ruficauda, Spix, Av. Bras. ii. p. 9, pl. ii. f. 2.

Rhynchocyclus ruficauda, Scl. Cat. Am. B. p. 221.

Elaenea spadicea, Cab. in Schomb. Guiana, iii. p. 702.

Bartica Grove, Camacusa, Merumé Mountains.

182. Pitangus lictor.

Lanius lictor, Licht. Verz. Doubl. p. 49.

Saurophagus lictor, Cab. in Schomb. Guiana, iii. p. 698.

Pitangus lictor, Scl. Cat. Am. B. p. 221.

Bartica Grove.

183. Pitangus parvus.

Pitangus parvus, Pelz. Orn. Bras. pp. 111, 181.

Camacusa, Merumé Mountains.

Several specimens. Natterer's types of this little-known bird were obtained at Marabitanas.

184. Pitangus sulphuratus.

Lanius sulphuratus, Linn. Syst. Nat. i. p. 137.

Saurophagus sulphuratus, Cab. in Schomb. Guiana, iii. p. 698.

Pitangus sulphuratus, Scl. Cat. Am. B. p. 222.

Bartica Grove.

185. Myiodynastes audax.

Muscicapa audax, Gm. Syst. Nat. i. p. 934.

Scaphorhynchus audax, Cab. in Schomb. Guiana, iii. p. 699.

Myiodynastes audax, Scl. Cat. Am. B. p. 223.

Bartica Grove.

186. Megarhynchus pitangua.

Lanius pitangua, Linn. Syst. Nat. i. p. 136.

Megarhynchus pitangua, Scl. Cat. Am. B. p. 224.

Roraima (3500 ft.).

187. Muscivora regia.
Todus regius, Gm. Syst. Nat. i. p. 445.
Muscivora regia, Scl. Cat. Am. B. p. 224.
Camacusa.

188. Hirundinea ferruginea.
Todus ferrugineus, Gm. Syst. Nat. i. p. 446.
Hirundinea ferruginea, Scl. Ibis, 1869, p. 196, pl. 5. f. 2.
Roraima (5000 ft.).

189. Myiobius barbatus.
Muscicapa barbata, Gm. Syst. Nat. i. p. 933.
Myiobius barbatus, Cab. in Schomb. Guiana, iii. p. 701; Scl. Cat. Am. B. p. 225.
Bartica Grove, Merumé Mountains, Camacusa, Roraima (3500 ft.), Atapurau River.

190. Myiobius roraimæ.
Myiobius roraimæ, Salv. & Godm. Ibis, 1883, p. 207.
Roraima (3500 ft.).

191. Myiobius erythrurus.
Myiobius erythrurus, Cab. Arch. f. Naturg. p. 249, t. 5. f. 1; Schomb. Guiana, iii. p. 701.
Bartica Grove, Camacusa.

192. Myiobius nævius.
Muscicapa nævia, Bodd. Tabl. Pl. Enl. p. 34.
Myiobius nævius, Scl. Cat. Am. B. p. 227.
Roraima (3500 ft.).

193. Pyrocephalus rubineus.
Muscicapa rubinus, Bodd. Tabl. Pl. Enl. p. 42.
Pyrocephalus rubineus, Scl. Cat. Am. B. p. 227.
Myiarchus coronatus, Cab. in Schomb. Guiana, iii. p. 700.
Not represented in Mr. Whitely's collection.

194. Empidochanes olivus.
Muscicapa oliva, Bodd. Tabl. Pl. Enl. p. 34.
Empidochanes olivus, Scl. Cat. Am. B. p. 228.
Bartica Grove.

195. Empidochanes pœcilurus?

Empidochanes pœcilurus, Scl. P. Z. S. 1862, p. 112.

Roraima (5000 ft.).

We have skins attributed to this species from Peru and Northern Colombia. Both have nearly the whole of the inner web of the outer rectrices fulvous. Two of Mr. Whitely's specimens have also this character, but to a less extent. Two others have these rectrices nearly uniform fuscous. The latter are marked male, the former female; so the question arises whether the colour of the rectrices is a sexual character! Our other specimens do not help us in this matter, the sex not being recorded, and on the whole we prefer to leave the question of the specific position of these Guiana birds in abeyance for the present.

196. Contopus ardesiacus.

Tyrannula ardesiaca, Lafr. Rev. Zool. 1844, p. 80.

Myiochanes ardesiacus, Scl. Cat. Am. B. p. 232.

Roraima (5000–6000 ft.).

197. Myiarchus tyrannulus.

Muscicapa tyrannulus, P. L. S. Müll. Syst. Nat. Suppl. p. 169.

Myiarchus tyrannulus, Cones, Pr. Ac. Phil. 1872, p. 71.

Myiarchus ferox (Gm.), Cab. in Schomb. Guiana, iii. p. 700.

Bartica Grove, Camacusa.

198. Myiarchus phæonotus.

Myiarchus phæonotus, Salv. & Godm. Ibis, 1883, p. 207.

Roraima (3500 ft.).

199. Myiarchus nigriceps.

Myiarchus nigriceps, Scl. P. Z. S. 1860, p. 68; Cat. Am. B. p. 234.

Camacusa, Merumé Mountains, Roraima (3500 ft.).

200. Empidonomus varius.

Muscicapa varia, Vieill. N. Dict. d'Hist. N. xxi. p. 458.

Empidonomus varius, Scl. Cat. Am. B. p. 234.

Tyrannus rufinus (Spix), Cab. in Schomb. Guiana, iii. p. 700.

Bartica Grove, Roraima (3500 ft.).

201. Tyrannus melancholicus.

Tyrannus melancholicus, Vieill. N. Dict. d'Hist. N. xxxv. p. 84; Cab. in Schomb. Guiana, iii. p. 700; Scl. Cat. Am. B. p. 235.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

202. Milvulus tyrannus.

Milvulus tyrannus (Linn.), Cab. in Schomb. Guiana, iii. p. 699.

Milvulus violentus (Vieill.), Scl. Cat. Am. B. p. 237.

Bartica Grove, Roraima (3500 ft.).

203. Piprites chlorion.

Hemipipo chlorion, Cab. Arch. f. Naturg. 1847, p. 234; in Schomb. Guiana, iii. p. 697.

Piprites chlorion, Salv. & Godm. Ibis, 1882, p. 78.

Bartica Grove, Merumé Mountains, Roraima (3500 ft.).

204. Chloropipo uniformis.

Chloropipo uniformis, Salv. & Godm. Ibis, 1884, p. 447.

Merumé Mountains, Roraima (3500–6500 ft.).

205. Xenopipo atronitens.

Xenopipo atronitens, Cab. Arch. f. Naturg. 1847, p. 235; in Schomb. Guiana, iii. p. 697.

Merumé Mountains, Roraima.

206. Pipra aureola.

Pipra aureola, Linn. Cab. in Schomb. Guiana, iii. p. 696; Scl. Cat. Am. B. p. 248.

Bartica Grove.

A female specimen apparently of this species.

207. Pipra cornuta.

Pipra cornuta, Spix, Av. Bras. ii. p. 5, pl. 7. f. 2; Cab. in Schomb. Guiana, iii. p. 696; Scl. Cat. Am. B. p. 248.

Roraima (3500–3700 ft.).

A common species in this region.

208. Pipra iracunda.

Pipra iracunda, Salv. & Godm. Ibis, 1884, p. 447.

Roraima (3500 ft.).

209. Pipra auricapilla.

Pipra aurocapilla, Licht. Verz. Doubl. p. 29; Cab. in Schomb. Guiana, iii. p. 696; Scl. Cat. Am. B. p. 249.

Bartica Grove, Camacusa, Merumé Mountains, Atapurau River, Roraima (3500 ft.).

210. Pipra leucocilla.

Pipra leucocilla, Linn., Cab. in Schomb. Guiana, iii. p. 697; Scl. Cat. Am. B. p. 249.

Bartica Grove, Camacusa, Merumé Mountains.

211. Pipra virescens.

Pipra virescens, Pelz. Orn. Bras. pp. 128, 187; Salv. & Godm. Ibis, 1883, p. 208.

Tyranneutes brachyurus, Scl. & Salv. Ibis, 1881, p. 269.

Camacusa.

Natterer's types of this species were obtained at Marabitanas and other places on the Rio Negro.

212. Pipra suavissima.

Pipra serena, Cab. in Schomb. Guiana, iii. p. 697 (nec Linn.).

Pipra suavissima, Salv. & Godm. Ibis, 1882, p. 79, pl. 1.

Bartica Grove, Merumé Mountains, Atapurau River, Roraima (3500–4000 ft.).

213. Pipra gutturalis.

Pipra gutturalis, Linn. Syst. Nat. i. p. 340; Scl. Cat. Am. B. p. 250.

Bartica Grove, Camacusa, Merumé Mountains, Roraima.

214. Chiroxiphia pareola.

Chiroxiphia pareola (Linn.), Cab. in Schomb. Guiana, iii. p. 695; Scl. Cat. Am. B. p. 251.

Not observed by Mr. Whitely.

215. Chiroxiphia caudata.

Pipra caudata, Shaw, Nat. Misc. v. pl. 153.

Chiroxiphia longicauda (Vieill.), Cab. in Schomb. Guiana, p. 695.

Included in Schomburgk's list, but probably erroneously, as the species seems to be unknown except in the forest-region of South Brazil.

216. Neopipo cinnamomea.

Pipra? cinnamomea, Lawr. Pr. Ac. Phil. 1868, p. 429.

Neopipo cinnamomea, Scl. & Salv. P. Z. S. 1873, p. 283.

Neopipo rubicunda, Scl. & Salv. P. Z. S. 1869, p. 438, pl. 30. f. 3.

Camacusa.

217. Chiromachæris manacus.

Pipra manacus, Linn. Syst. Nat. i. p. 340.

Chiromachæris manacus, Cab. in Schomb. Guiana, iii. p. 696; Scl. Cat. Am. B. p. 252.

Bartica Grove, Camacusa.

218. Heteropelma amazonum?

Heteropelma amazonum, Scl. P. Z. S. 1860, p. 466.

Bartica Grove, Camacusa, Roraima.

These specimens seem to belong to *H. amazonum,* but they vary to some extent among themselves, and the genus being in some confusion their determination is somewhat uncertain.

219. Heteropelma igniceps.

Heteropelma igniceps, Scl. P. Z. S. 1871, p. 750.

Elaenea aurifrons, Cab. in Schomb. Guiana, iii. p. 701 (nec Neuw.).

Camacusa, Roraima.

220. Tityra cayana.

Lanius cayanus, Linn. Syst. Nat. i. p. 137.

Tityra cayana, Cab. in Schomb. Guiana, iii. p. 697; Scl. Cat. Am. B. p. 238.

Bartica Grove, Camacusa, Merùmé Mountains, Roraima (3500 ft.).

221. Hadrostomus minor.

Querula minor, Less. Traité d'Orn. i. p. 363.

Hadrostomus minor, Cab. & Heine, Mus. Hein. ii. p. 85; Scl. Cat. Am. B. p. 240.

Bartica Grove, Camacusa.

222. Pachyrhamphus griseigularis. (Plate VIII.)

Pachyrhamphus griseigularis, Salv. & Godm. Ibis, 1883, p. 208; 1884, p. 448.

♂. Supra olivaceus, capite summo nigro, genis olivaceis, loris albis; alis et cauda nigris, secundariis internis et tectricibus illarum omnibus sordide olivaceo marginatis; subtus gula et pectore griseis albo striatis, ventre medio et crisso albis; rostro plumbeo-nigro, tomiis albidis; pedibus plumbeis: long. tota 5·4, alæ 3, caudæ 2·2, rostri a rictu 0·9, tarsi 0·8.

♀. Supra olivacea, capite summo paulo obscuriore; alis fusco-nigris, secundariis internis olivaceo marginatis, tectricibus omnibus læte cinnamomeis; subtus grisea albo striata, ventre medio et crisso albis, hypochondriis viridi lavatis; rostri maxilla corylina, mandibula albida; pedibus pallidis: long. tota 5·6, alæ 3, caudæ 2·3, rostri a rictu 0·8, tarsi 0·8.

Hab. Roraima, Guiana Brit. ad alt. 3500 pedum (*H. Whitely*).

Obs. Affinis *P. viridi*, sed differt cervice postica olivacea, pectore griseo nec flavo, et tectricibus alarum et secundariis internis nigris nec olivaceis.

223. Pachyrhamphus niger.

Pachyrhamphus niger, Spix, Av. Bras. ii. p. 32, pl. 45. f. 1; Scl. Cat. Am. B. p. 241.

Bathmidurus niger, Cab. in Schomb. Guiana, iii. p. 698.

Roraima (3500–4000 ft.).

224. Pachyrhamphus atricapillus.

Lanius atricapillus, Gm. Syst. Nat. i. p. 302.

Pachyrhamphus atricapillus, Cab. in Schomb. Guiana, iii. p. 698; Scl. Cat. Am. B. p. 242.

Bartica Grove, Merumé Mountains, Camacusa.

225. Lathria cinerea.

Ampelis cinerea, Vieill. N. Dict. d'Hist. N. viii. p. 162.

J.G. Keulemans lith. Hanhart imp

PACHYRHAMPHUS GRISEIGULARIS, ♂ et ♀.

Lathria cinerea, Salv. Cat. Strickl. Coll. p. 325.

Lipaugus cineraceus, Cab. in Schomb. Guiana, iii. p. 693; Scl. Cat. Am. B. p. 243.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

226. Lathria streptophora.

Lathria streptophora, Salv. & Godm. Ibis, 1884, p. 448, pl. 14.

Roraima (5000 feet).

227. Aulia hypopyrrha.

Ampelis hypopyrrha, Vieill. N. Dict. d'Hist. N. viii. p. 164.

Aulia hypopyrrha, Salv. Cat. Strickl. Coll. p. 325.

Bartica Grove, Camacusa.

This is probably the true *A. hypopyrrha* of Vieillot, which was based upon the Guianan bird. Both sexes have a few chestnut feathers tipped with black upon the abdomen; these are apparently absent from the Brazilian bird, which, if distinct, should bear the name *Aulia sibilatrix* (Wied). According to Mr. Whitely's dissections the yellow spot on each flank, as distinguished from the chestnut one, is not a sexual peculiarity.

228. Lipaugus simplex.

Muscicapa simplex, Licht. Verz. Doubl. p. 53.

Lipaugus simplex, Cab. in Schomb. Guiana, iii. p. 694; Scl. & Salv. Ex. Orn. p. 6.

Bartica Grove, Camacusa, Merumé Mountains.

229. Attila brasiliensis.

Attila brasiliensis, Less. Traité d'Orn. p. 360; Scl. Cat. Am. B. p. 195.

Bartica Grove, Camacusa.

Several specimens agreeing so closely with Brazilian examples of *A. brasiliensis* that I am reluctant to attempt their separation. They seem rather darker and greener in general coloration, characters of but slight importance in this genus.

230. Attila spodiostethus.

Attila spodiostethus, Salv. & Godm. Ibis, 1883, p. 209.

Bartica Grove.

231. Attila uropygialis.

Dasycephala uropygialis, Cab. in Schomb. Guiana, iii. p. 686.

Bartica Grove.

A single specimen agreeing with the description of this species. Its nearest ally appears to be *A. spadaceus*, but it is altogether lighter in the colour of its plumage.

232. Attila thamnophiloides.

Muscicapa thamnophiloides, Spix, Av. Bras. ii. p. 19, pl. 26. f. 1.

Dasycephala thamnophiloides, Cab. in Schomb. Guiana, iii. p. 686.

Attila thamnophiloides, Scl. Cat. Am. B. p. 195.

Not represented in Mr. Whitely's collection.

233. Rupicola crocea.

Pipra rupicola, Linn. Syst. Nat. i. p. 338.

Rupicola crocea, Cab. in Schomb. Guiana, iii. p. 694; Scl. Cat. Am. B. p. 253.

Camacusa, Merumé Mountains, Atapurau River.

234. Phœnicocercus carnifex.

Ampelis carnifex, Linn. Syst. Nat. i. p. 298.

Phœnicocercus carnifex, Cab. in Schomb. Guiana, iii. p. 695; Scl. Cat. Am. B. p. 253.

Bartica Grove, Camacusa.

235. Pipreola whitelyi.

Pipreola whitelyi, Salv. & Godm. Ibis, 1884, p. 449.

Roraima (6000 ft.).

236. Cotinga cærulea.

Ampelis cærulea, Vieill. N. Dict. d'Hist. N. viii. p. 161; Cab. in Schomb. Guiana, iii. p. 693.

Cotinga cærulea, Scl. Cat. Am. B. p. 256.

Ampelis cotinga, Cab. in Schomb. Guiana, iii. p. 693.

Bartica Grove, Atapurau River.

237. Cotinga cayana.

Ampelis cayana, Linn. Syst. Nat. i. p. 268; Cab. in Schomb. Guiana, iii. p. 693.

Cotinga cayana, Scl. Cat. Am. B. p. 256.

Bartica Grove.

238. Xipholena pompadora.

Ampelis pampadora, Linn. Syst. Nat. i. p. 298.

Xipholena pompadora, Cab. in Schomb. Guiana, iii. p. 693; Scl. Cat. Am. B. p. 329.

Bartica Grove, Camacusa, Merumé Mountains, Atapurau River.

239. Iodopleura leucopygia, sp. n.

Iodopleura pipra, Cab. in Schomb. Guiana, iii. p. 697.

I. pipræ ex Brasiliâ affinissima, sed uropygio albo distinguenda, capite summo quoque dorso fere concolori.

Hab. Guiana Brit.

Mus. nostr.

Mr. Whitely's collections do not contain examples of this bird, but we have long had in our possession two skins received from Mr. Whitely, sen., with the locality "British Guiana" attached to them. These skins are of the usual make of that country, and differ from *I. pipra* of Brazil in the above-mentioned small but very definite character.

240. Iodopleura fusca.

Ampelis fusca, Vieill. N. Dict. d'Hist. N. viii. p. 162.

Iodopleura fusca, Salv. Cat. Strickl. Coll. p. 330.

Pipra laplacii, Gerv. Mag. Zool. 1836, cl. ii. pl. 68.

Bartica Grove.

241. Querula cruenta.

Muscicapa cruenta, Bodd. Tabl. Pl. Enl. p. 23.

Querula cruenta, Scl. Cat. Am. B. p. 257.

Bartica Grove.

242. Hæmatoderus militaris.

Coracias militaris, Lath. Ind. Orn. Suppl. p. xxvii.

Threnœdus militaris, Cab. in Schomb. Guiana, iii. p. 690.

Hæmatoderus militaris, Scl. Cat. Am. B. p. 257.

Not represented in Mr. Whitely's collection.

243. Chasmorhynchus niveus.

Ampelis nivea, Bodd. Tabl. Pl. Enl. p. 49.

Chasmorhynchus niveus, Scl. Cat. Am. B. p. 258.

Chasmorhynchus carunculatus (Gm.), Cab. in Schomb. Guiana, iii. p. 692.

Bartica Grove, Merumé Mountains, Atapurau River, Roraima (3500 ft.).

244. Chasmorhynchus variegatus.

Ampelis variegatus, Gm. Syst. Nat. i. p. 841.

Chasmorhynchus variegatus, Salv. Cat. Strickl. Coll. p. 331.

Roraima (3500 ft.).

245. Gymnocephalus calvus.

Corvus calvus, Gm. Syst. Nat. i. p. 372.

Gymnocephalus calvus, Cab. in Schomb. Guiana, iii. p. 690; Scl. Cat. Am. B. p. 258.

Bartica Grove, Camacusa, Roraima (3500 ft.).

246. Gymnoderus fœtidus.

Gracula fœtida, Linn. Syst. Nat. i. p. 164.

Gymnoderus fœtidus, Cab. in Schomb. Guiana, iii. p. 691; Scl. Cat. Am. B. p. 258.

Not in Mr. Whitely's collection.

247. Pyroderus scutatus?

Coracias scutatus, Shaw, Mus. Lev. p. 199.

Pyroderus scutatus, Scl. Cat. Am. B. p. 259.

Threnœdus rubricollis (Vieill.), Cab. in Schomb. Guiana, iii. p. 690.

Schomburgk's specimens were named by Prof. Cabanis *T. rubricollis,* a synonym of *P. scutatus,* but the bird should probably be referred to the allied *P. orenocensis.* There being no skins in Mr. Whitely's collection I am unable to decide the question.

248. Cephalopterus ornatus.

Cephalopterus ornatus, Geoffr. Ann. Mus. xiii. pl. 15; Cab. in Schomb. Guiana, iii. p. 691; Scl. Cat. Am. B. p. 259.

Not in Mr. Whitely's collection.

[To be continued.]